Free Disc Burner Platinum Guide

Follow the steps to easily get the CD DVD burning and ripping job done.

- **Work in Detail**
- **Data CD/DVD Burner**
- **Video DVD Burner**
- **Audio CD Burner**
- **Audio CD Grabber**
- **ISO Burner**
- **ISO Grabber**
- **ISO Builder**
- **Disc Eraser**
- **Device Info Display**
- **Related Disc Concepts**

How Does It Work in Detail?

When looking for the best free software program for either CD or DVD burning, it is worth the effort to precise your needs.

Free Disc Burner Platinum is an excellent and easy to use **DVD and CD burner** application designed to **burn CDs and DVDs**, including Blu-Ray and HD-DVDs. It can write any files, folders (data) to any disk as well as write multi session disks and let you to **erase information** from a disk. It enables you to create either data or video discs. It also can **create audio-CDs**, **rip audio-CDs**, **burn, rip and build ISO images** with high speed and quality.

Data CD/DVD Burner

Are you a forgettable person for saving or backing up your most important data? Are you worried about whether it is safe or not for saving some confidential information on your computer? Maybe you want to save them to another place. In this condition, you can use our **Data CD/DVD Burner** tool which is supplied by Free Disc Burner Platinum. This tool makes it easy to burn multimedia, bootable and image files to data CD, DVD, Blue-ray & HD-DVD discs to **backup important data**. Just a few clicks, everything is well done!

Video DVD Burner

As we all know, a **Video DVD Burner** is a device that **burns video DVDs** or in other words, writes information and other data onto a DVD. Our Free Disc Burner Platinum provides a Video DVD Burner for you to burn your favorite movies or superstars' vocal concerts onto a DVD without hassle. With it, you can burn many more video formats including **AVI, MPG, MPEG, MP4, WMV, MOV, MP4, DAT, and HD videos** onto DVD to play on your DVD players. Also, it is available to use it to **burn video CD**.

Audio CD Burner

Dream to burn your a great number of lovely songs from your computer to a CD so that you needn't to worry about there is not enough space of other device to save them? And our **Audio CD Burner** tool is right on target! It helps you **burn audio CD** with high speed and quality lossless. You won't find all kinds of bells and whistles on this software. Very easy to use!

Audio CD Grabber

Free Disc Burner Platinum software provides an **Audio CD Grabber** tool, a free and useful tool to **rip audio CD**. With it, you can extract digital audio tracks directly from audio CDs to most popular audio formats as **MP3, WAV, WMA, WMV and OGG** in perfect digital quality. But don't believe us, try it for yourself.

ISO Burner

Free Disc Burner Platinum software provides an **ISO Burner** tool, an easy-to-use and powerful tool to **burn ISO files**. With this ISO burning software, you can not only burn ISO to CD/burn ISO to DVD disc, but also burn CD/DVD from other image files like **BIN/CUE, IMG, MDF, NRG, CDI, B5i, B6i, DMG**, etc. effortlessly. It supports **CD-R, CD-RW, DVD-R, DVD-RW, DVD+R, DVD+RW, HD DVD** and Blu-ray Discs.

ISO Grabber

Free Disc Burner Platinum software provides an **ISO Grabber** tool, a light, fast and easy ISO ripping program. This rapid ISO ripper can **grab protected DVD movies into ISO files** for permanent backup on your hard disk or other storage medium. The program operates in wizard mode.

ISO Builder

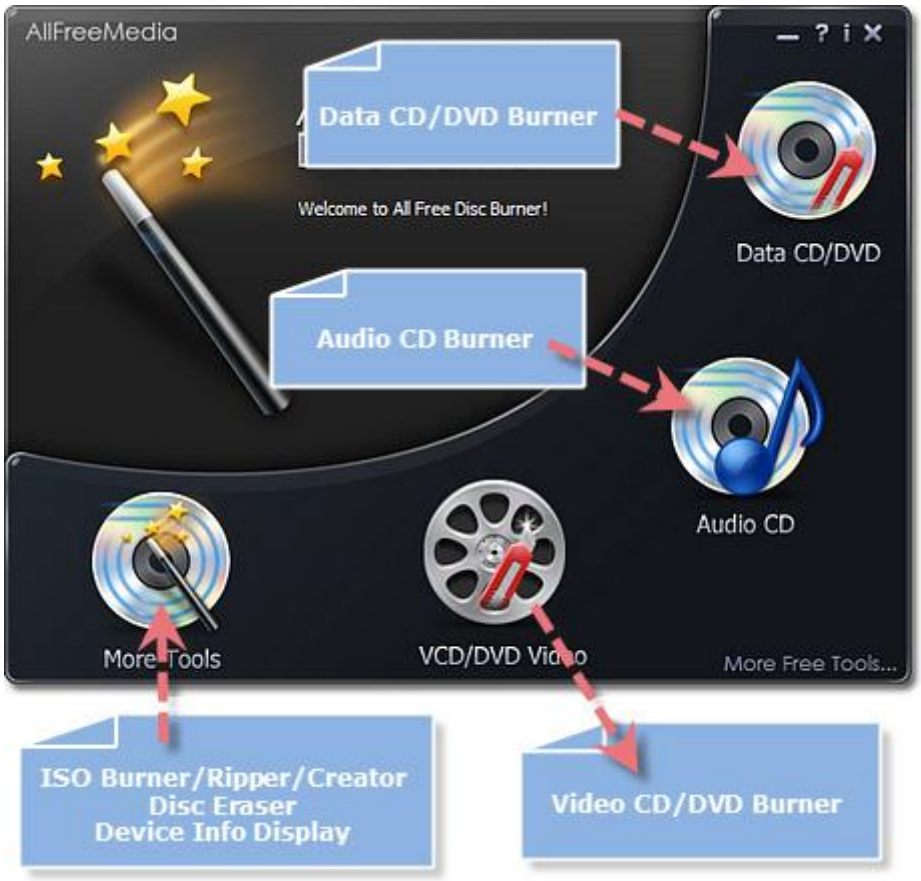
Free Disc Burner Platinum software provides an **ISO Builder** tool, an attractive and professional ISO creating program. With this tool, you can **create an ISO file** both from CD & DVD of any kind and your computer. With user-friendly and very beautiful interface, it does not require any technical experience and is very easy to use.

Disc Eraser

Free Disc Burner Platinum software provides a **Disc Eraser** tool for you to permanently **erase data** from hard disks, removable media, partitions, files and folders. It is specifically designed to eliminate data that is no longer needed and should not be recovered by anyone else.

Device Info Display

Our Free Disc Burner Platinum software also supplies a **Device Info** tool, a simple utility for listing all your PC's devices and their driver version numbers. With it, you can know the exact properties of CD/DVD devices and other devices, such as **vendor, revision, reading/writing types**, etc.



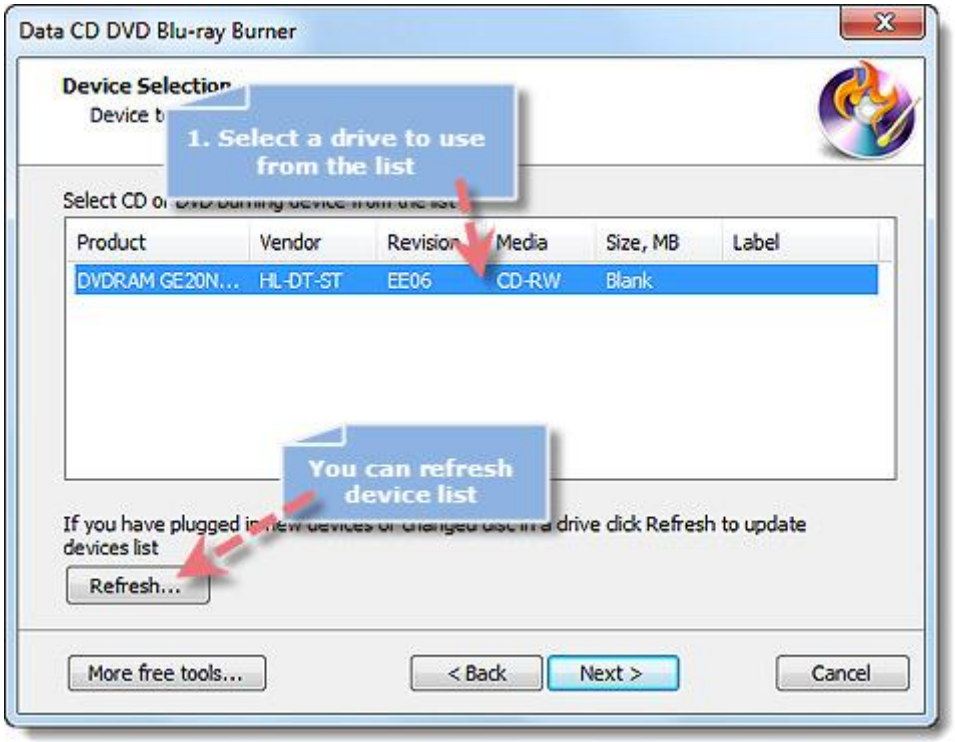
Data CD/DVD Burner

Are you a forgettable person for saving or backing up your most important data? Are you worried about whether it is safe or not for saving some confidential information on your computer? Maybe you want to save them to another place. In this condition, you can use our **Data CD/DVD Burner** tool which is supplied by **Free Disc Burner Platinum**. This tool makes it easy to burn multimedia, bootable and image files to **data CD, DVD, Blue-ray & HD-DVD** discs to **backup important data**. Just a few clicks, everything is well done!

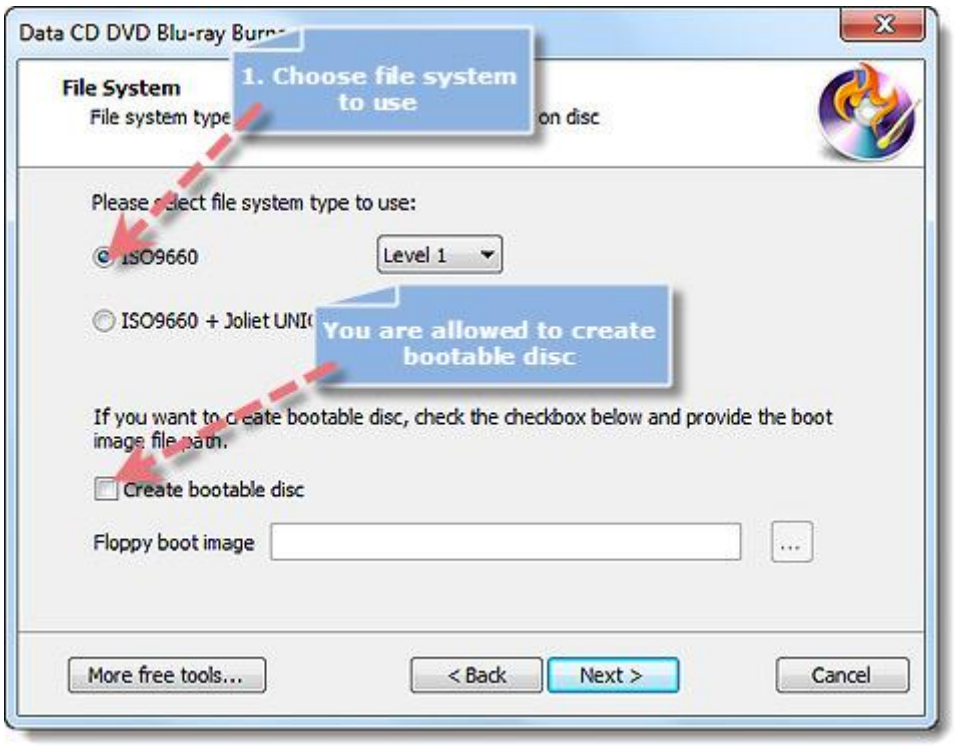
Now follow the steps below to burn data CD/DVD:

Step 1. Launch Free Disc Burner Platinum. **Insert a blank CD/DVD** to the disc drive and click the **"Data CD/DVD"** to run the burner wizard.

Step 2. The burner scans your system for the **available devices**. Choose one of the **usable burning drives** from the list (*the system will select it by default if there is only one*).



Step 3. Choose the way data is stored on disc. You can select **ISO9660 or ISO9660 + Joliet UNICODE name extension**.


Data CD DVD Blu-ray Burn
1. Choose file system to use
File System
File system type
on disc
Please select file system type to use:
ISO9660
Level 1
ISO9660 + Joliet UNI
You are allowed to create bootable disc
If you want to create bootable disc, check the checkbox below and provide the boot image file path.
Create bootable disc
Floppy boot image
...
More free tools...
< Back
Next >
Cancel

Step 4. Click **"Add File(s)..." & "Add Dir..."** to add data files & folders you want to burn and use **"New Dir..." or "Rename..."** to create or rename the folder. Also, you can remove one or all files & folders by **"Remove/Remove All"** button.

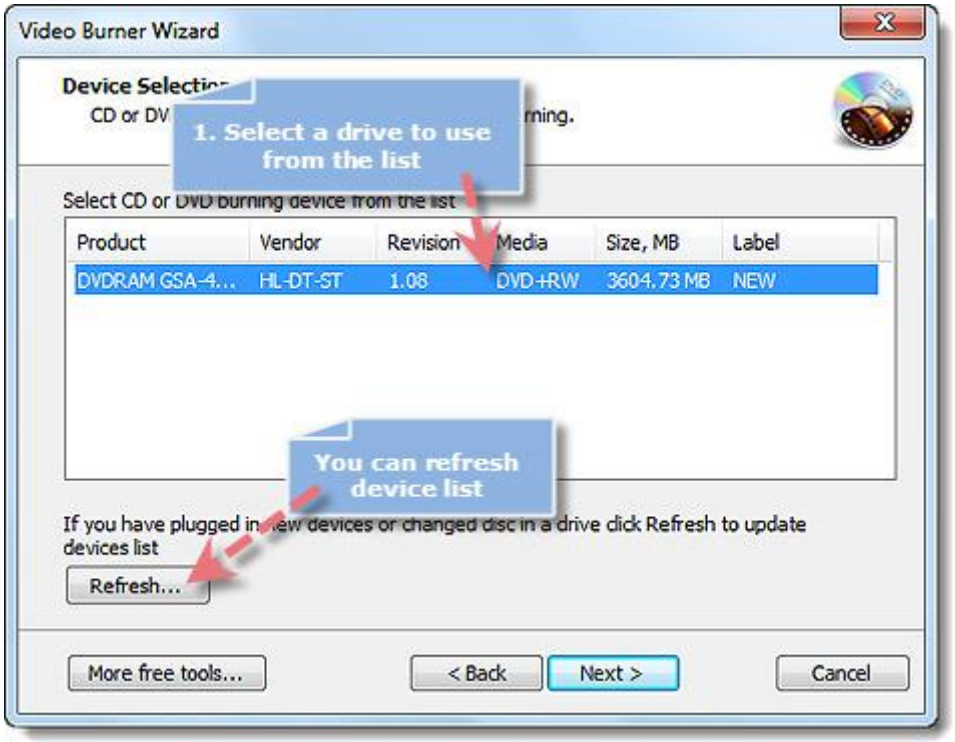
Video DVD Burner, Video CD Burner and Super Video CD Burner

As we all know, a **Video DVD Burner** is a device that burns video DVDs or in other words, writes information and other data onto a DVD. Our **Free Disc Burner Platinum** provides a Video DVD Burner for you to burn your favorite movies or superstars' vocal concerts onto a DVD without hassle. With it, you can burn many more video formats including **AVI, MPG, MPEG, MP4, WMV, MOV, MP4, DAT, and HD videos** onto DVD to play on your DVD players. Also, it is available to use it to burn video CD.

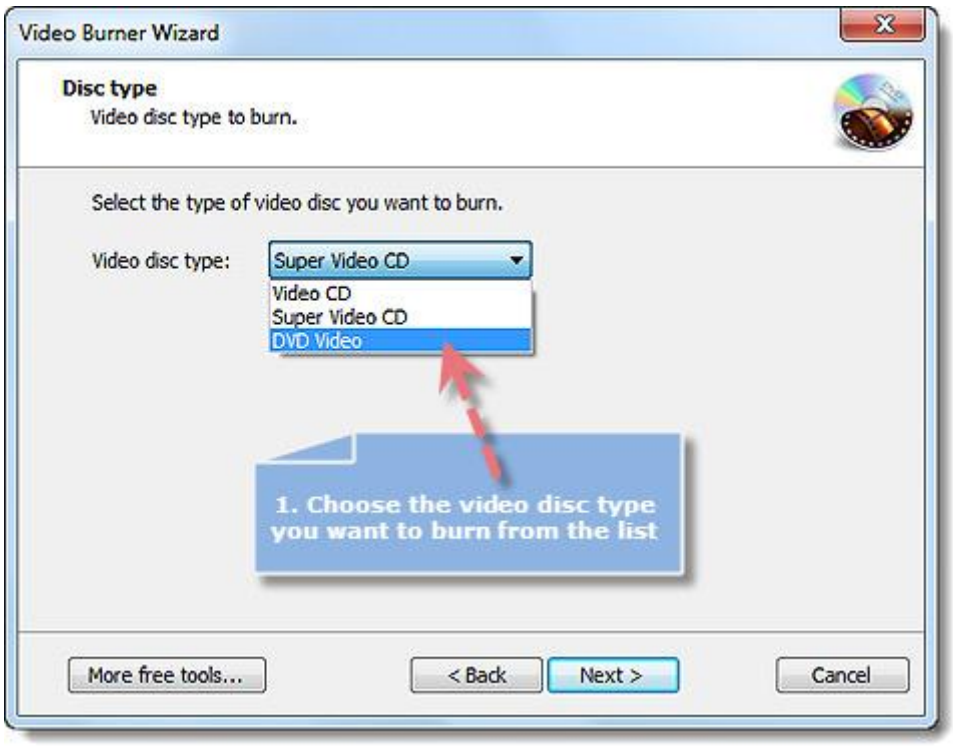
Now follow the steps below to burn video DVD:

Step 1. Launch Free Disc Burner Platinum. **Insert a blank CD/DVD** to the disc drive and click the **"VCD/DVD-Video"** to run the burner wizard.

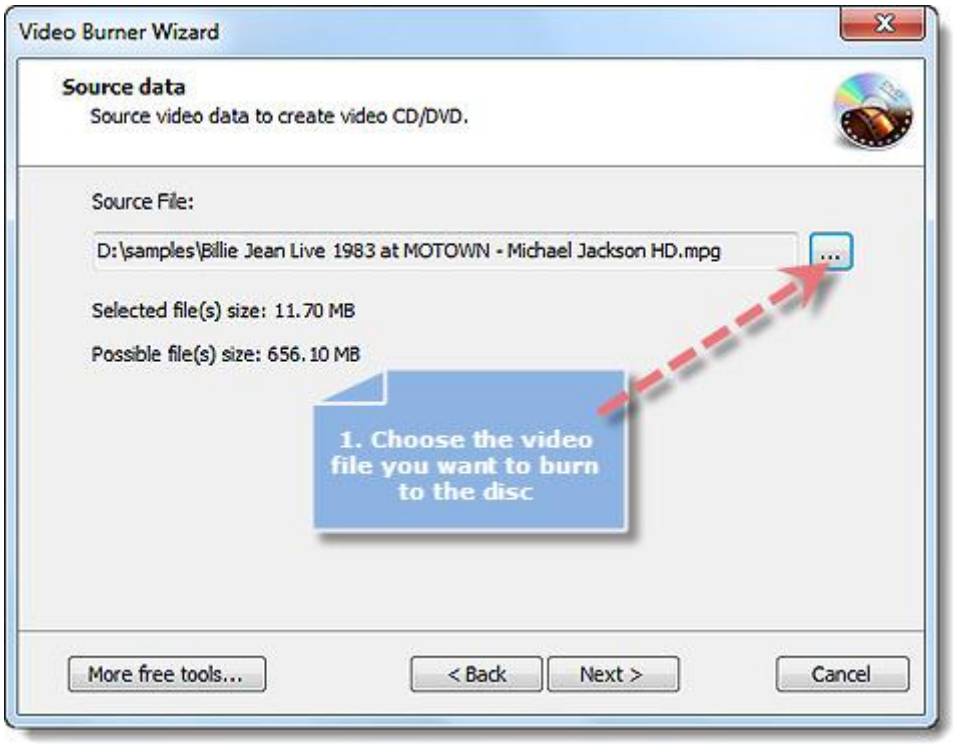
Step 2. The burner scans your system for the **available devices**. Choose one of the **usable burning drives** from the list (*the system will select it by default if there is only one*).



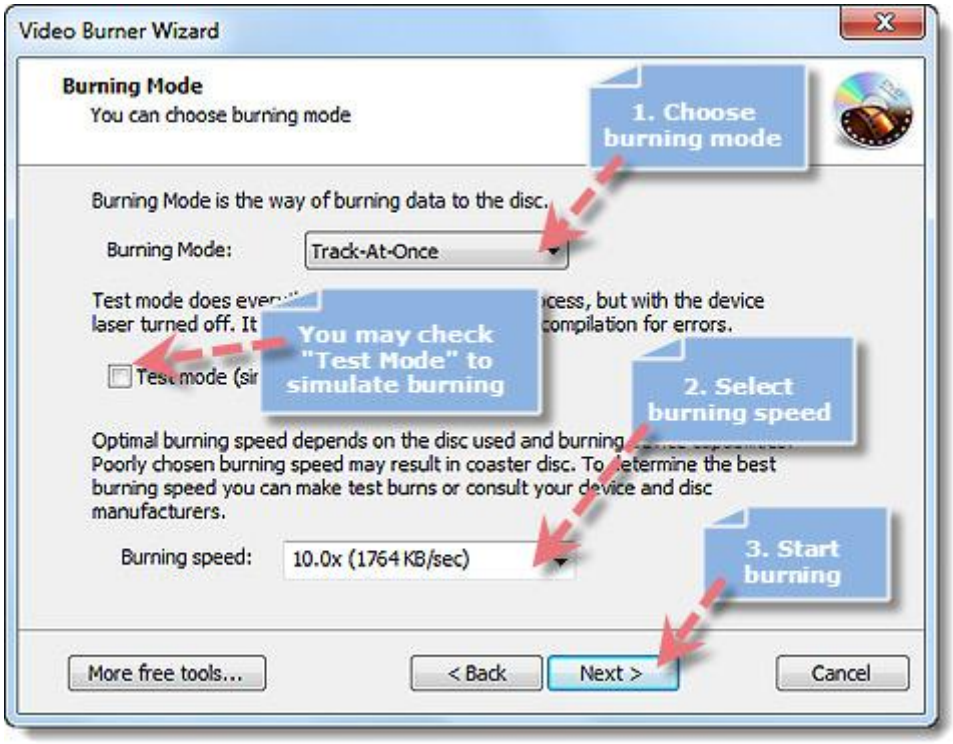
Step 3. Select the **type of video disc** you want to burn from the dropdown menu of **"Video disc type"**. You can choose **"Video DVD", "Video CD" or "Super Video CD"** to meet your demands.

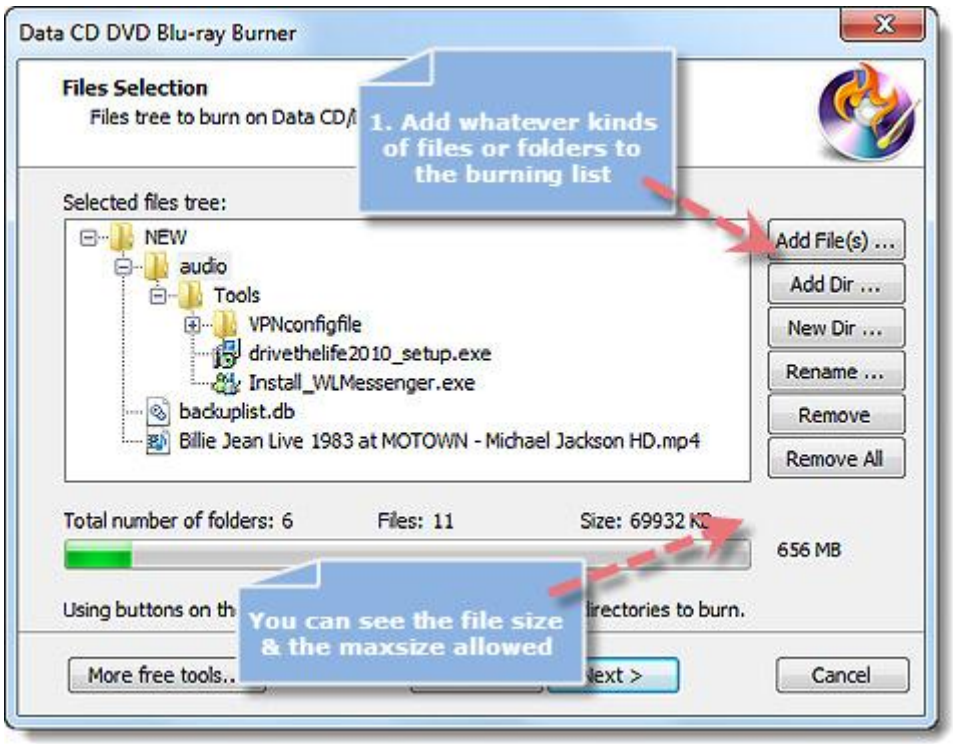

Video Burner Wizard
Disc type
Video disc type to burn.
Select the type of video disc you want to burn.
Video disc type:
Super Video CD
Video CD
Super Video CD
DVD Video
1. Choose the video disc type you want to burn from the list
More free tools...
< Back
Next >
Cancel

Step 4. Add source video file you want to burn and you can have a review of the selected **file size & possible file size** (*if you want to **burn video DVD**, add premastered **VIDEO_TS** folder; burn **video CD**, add **MPEG1 file**; burn **super video CD**, add **MPEG2 file***).

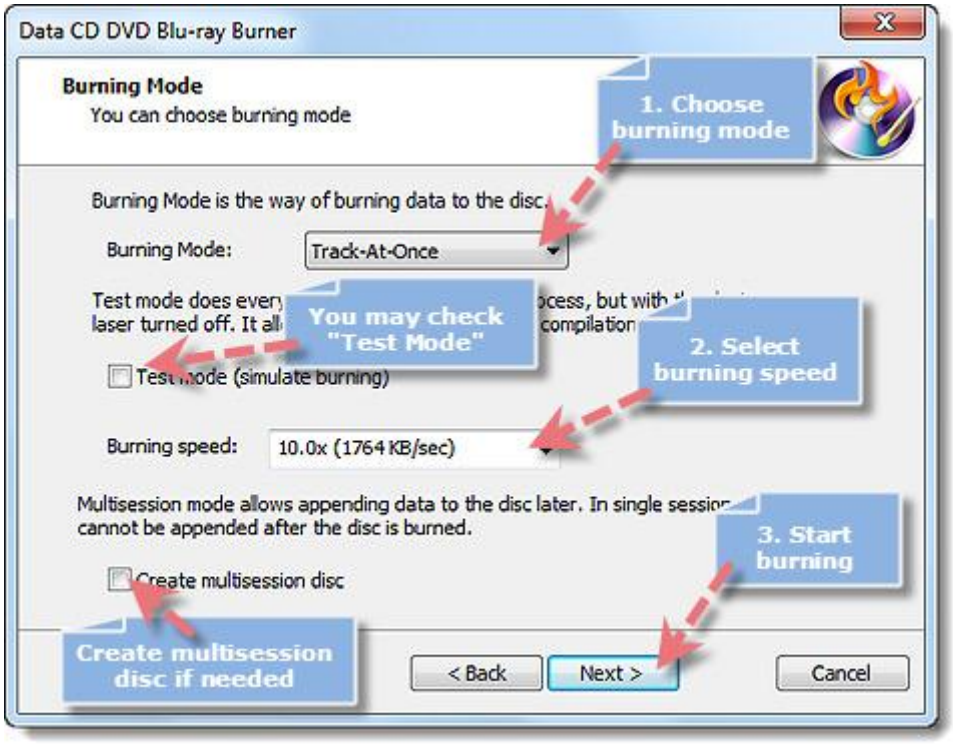

Video Burner Wizard
Source data
Source video data to create video CD/DVD.
Source File:
D:\samples\Billie Jean Live 1983 at MOTOWN - Michael Jackson HD.mpg
...
Selected file(s) size: 11.70 MB
Possible file(s) size: 656.10 MB
1. Choose the video file you want to burn to the disc
More free tools...
< Back
Next >
Cancel

Step 5. Select the **burning mode** and the appropriate **burning speed.** Click **"Next"** to start burning and wait until the **process bar** reaches 100%. The disc will eject after the **Video DVD** has been completely burned.


Video Burner Wizard
Burning Mode
You can choose burning mode
1. Choose burning mode
Burning Mode is the way of burning data to the disc.
Burning Mode:
Track-At-Once
You may check "Test Mode" to simulate burning
2. Select burning speed
Optimal burning speed depends on the disc used and burning
Poorly chosen burning speed may result in coaster disc. To determine the best burning speed you can make test burns or consult your device and disc manufacturers.
Burning speed:
10.0x (1764 KB/sec)
3. Start burning
More free tools...
< Back
Next >
Cancel



Step 5. Select the **burning mode** and the appropriate **burning speed.** Click **"Next"** to start burning and wait until the **process bar** reaches 100%. The disc will eject after the **data CD/DVD** has been completely burned.


Data CD DVD Blu-ray Burner
Burning Mode
You can choose burning mode
1. Choose burning mode
Burning Mode is the way of burning data to the disc.
Burning Mode:
Track-At-Once
You may check "Test Mode"
2. Select burning speed
Burning speed:
10.0x (1764 KB/sec)
Multisession mode allows appending data to the disc later. In single session
cannot be appended after the disc is burned.
3. Start burning
Create multisession disc if needed
< Back
Next >
Cancel

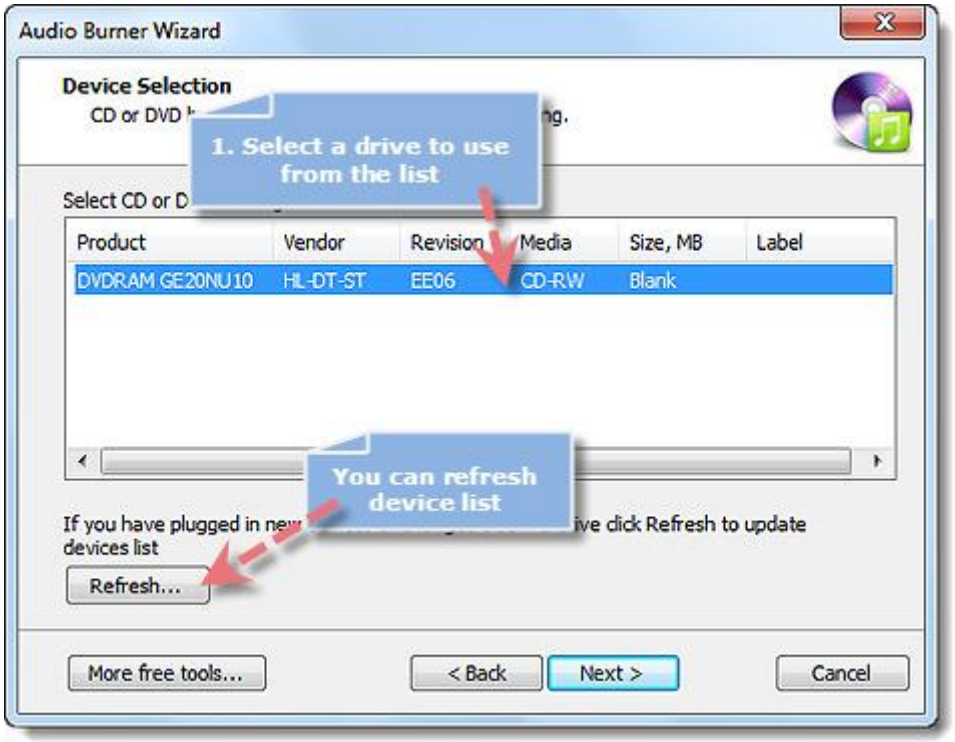
Audio CD Burner

Dream to burn your a great number of lovely songs from your computer to a CD so that you needn't to worry about there is not enough space of other device to save them? And our **Audio CD Burner tool** is right on target! It helps you **burn audio CD** with high speed and quality lossless. You won't find all kinds of bells and whistles on this software. Very easy to use!

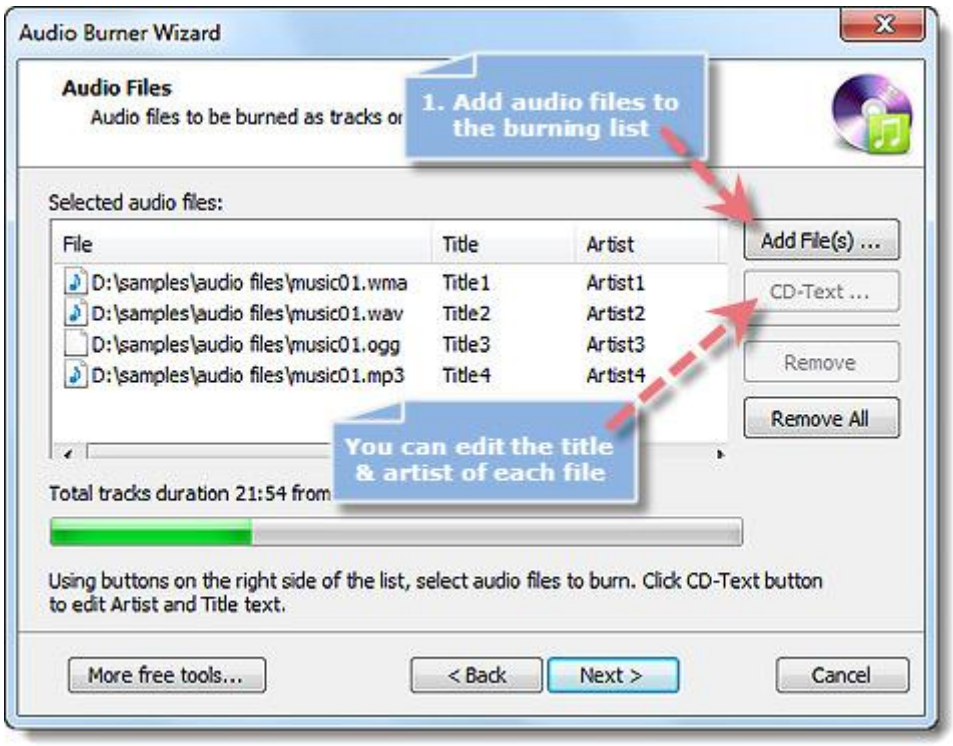
Now follow the steps below to burn audio CD:

Step 1. Launch Free Disc Burner Platinum. **Insert a blank CD** to the CD drive, click the **"Audio CD"** and choose **"Audio CD Burner"** to run the burner wizard.

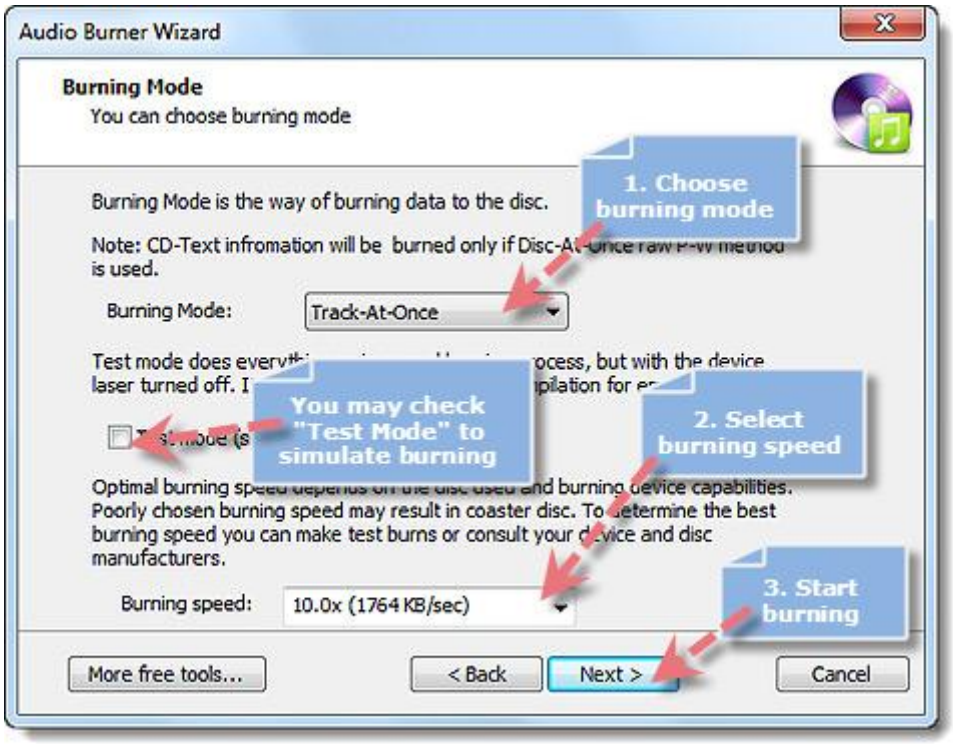
Step 2. The burner scans your system for the **available devices**. Choose one of the **usable burning drives** from the list (*the system will select it by default if there is only one*).



Step 3. Click **"Add File(s)..."** to add music files you want to burn and you can remove one or all music files by **"Remove/Remove All"** button. It enables you to use **CD-Text** to **edit title & artist text**.



Step 4. Select the **burning mode** and the appropriate **burning speed.** Click **"Next"** to start burning and wait until the **process bar** reaches 100%. The disc will eject after the **Video DVD** has been completely burned.


Audio Burner Wizard
Burning Mode
You can choose burning mode
1. Choose burning mode
Burning Mode is the way of burning data to the disc.
Note: CD-Text infromation will be burned only if Disc-At-Once raw P-W method is used.
Burning Mode:
Track-At-Once
You may check "Test Mode" to simulate burning
2. Select burning speed
Optimal burning speed depends on the disc used and burning device capabilities. Poorly chosen burning speed may result in coaster disc. To determine the best burning speed you can make test burns or consult your device and disc manufacturers.
Burning speed:
10.0x (1764 KB/sec)
3. Start burning
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< Back
Next >
Cancel

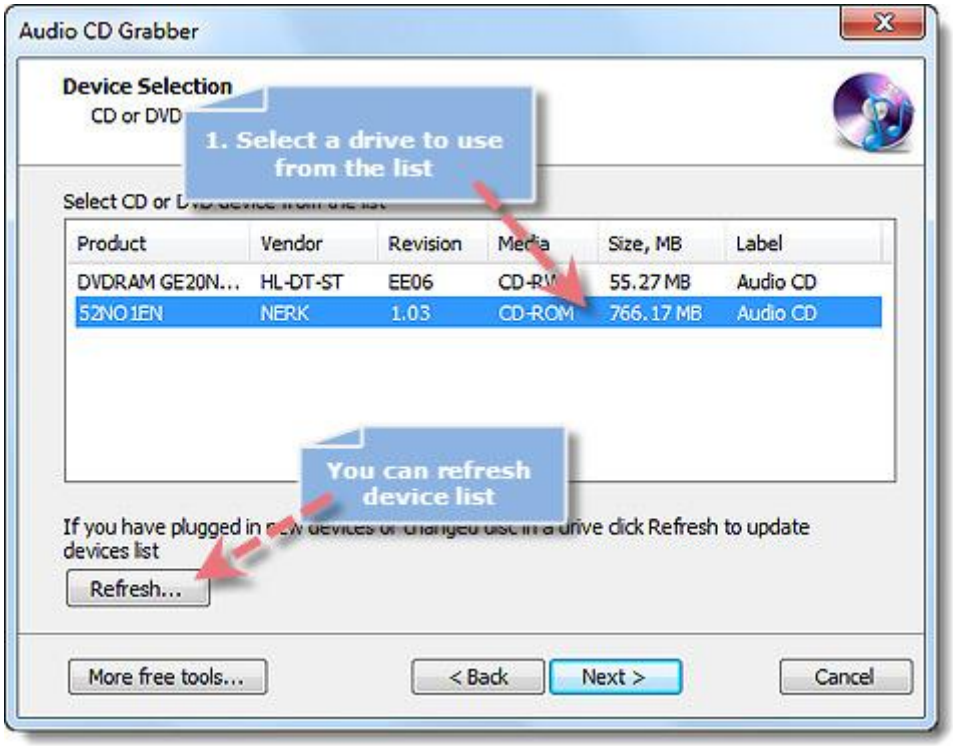
Audio CD Grabber

Free Disc Burner Platinum provides an **Audio CD Grabber tool,** a free and useful tool to **rip audio CD**. With it, you can extract digital audio tracks directly from audio CDs to most popular audio formats as **MP3, WAV, WMA, WMV and OGG** in perfect digital quality. But don't believe us, try it for yourself.

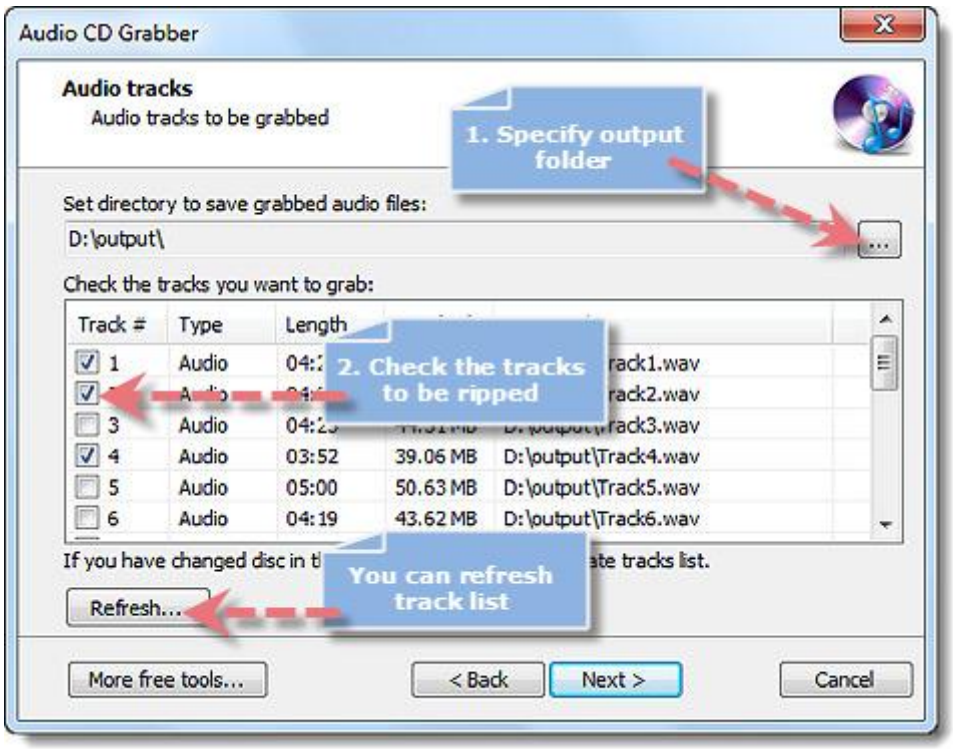
Now follow the steps below to rip audio CD:

Step 1. Launch Free Disc Burner Platinum. **Insert an audio CD** to the CD drive, click the **"Audio CD"** and choose **"Audio CD Grabber"** to run the ripper wizard.

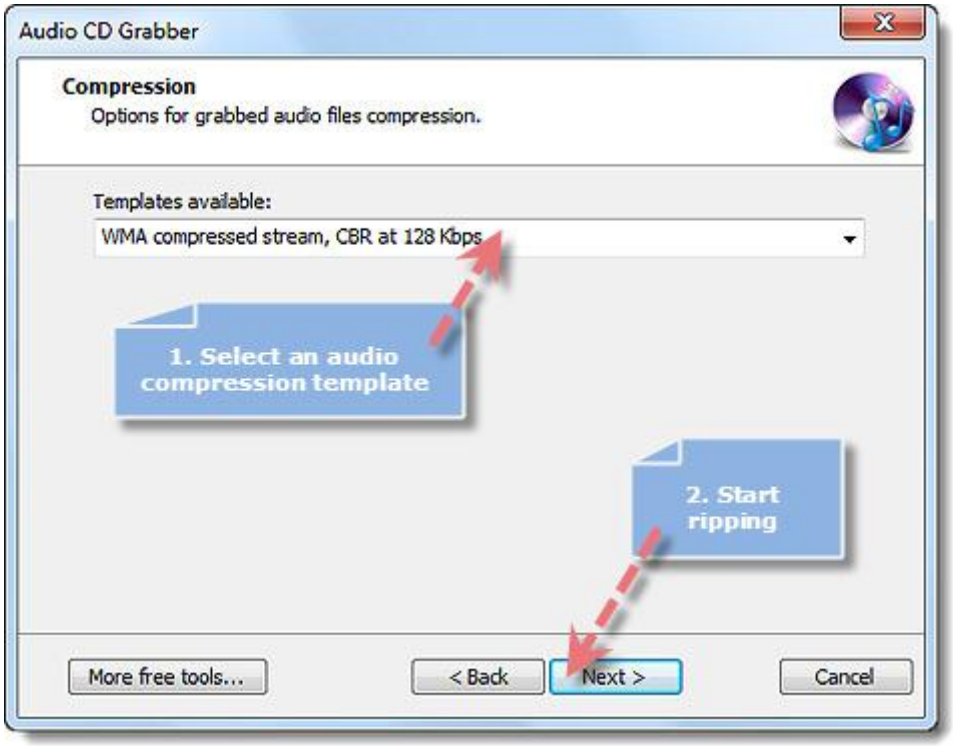
Step 2. The ripper scans your system for the **available devices.** Choose one of the **usable ripping drives** from the list *(the system will select it by default if there is only one*).



Step 3. **Choose an output folder** used for saving ripped audio files and check the listed audio tracks to be ripped.



Step 4. Choose one of the compression types from the available templates to fulfill your needs. Click **"Next"** to start ripping. Please be patient. The ripping will be completely finished after the **process bar** reaches 100% and the disc drive will eject.



ISO Burner

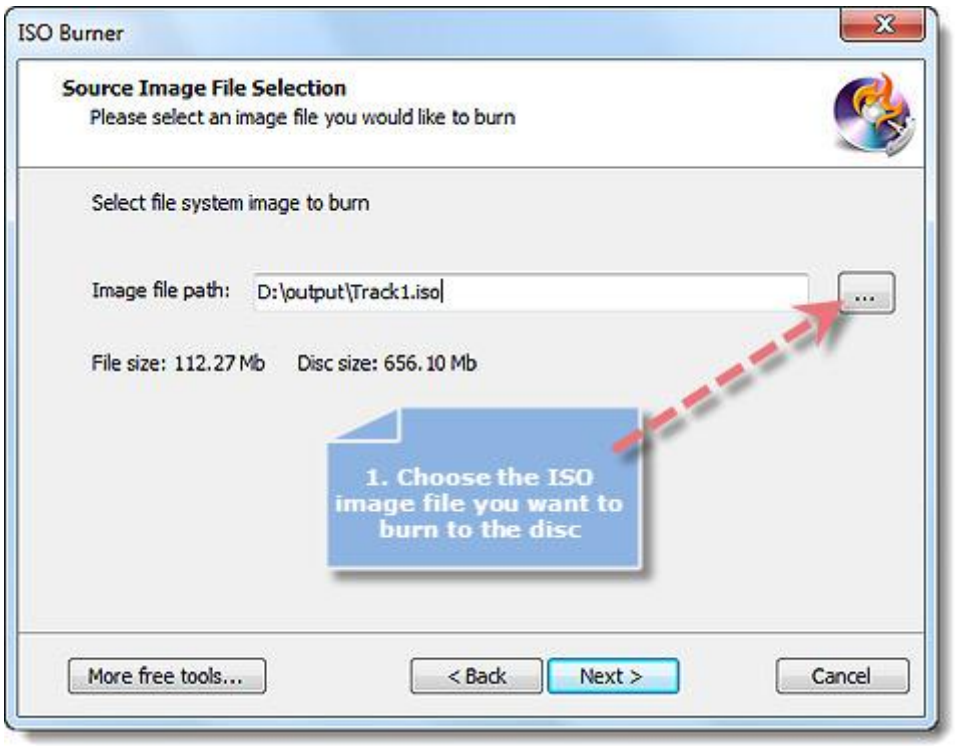
Free Disc Burner Platinum provides an **ISO Burner tool**, an easy-to-use and powerful tool to **burn ISO files**. With this ISO burning software, you can not only burn ISO to CD/burn ISO to DVD disc, but also burn CD/DVD from other image files like BIN/CUE, IMG, MDF, NRG, CDI, B5i, B6i, DMG, etc. effortlessly. It supports **CD-R, CD-RW, DVD-R, DVD-RW, DVD+R, DVD+RW, HD DVD and Blu-ray Discs**.

Now follow the steps below to burn ISO image:

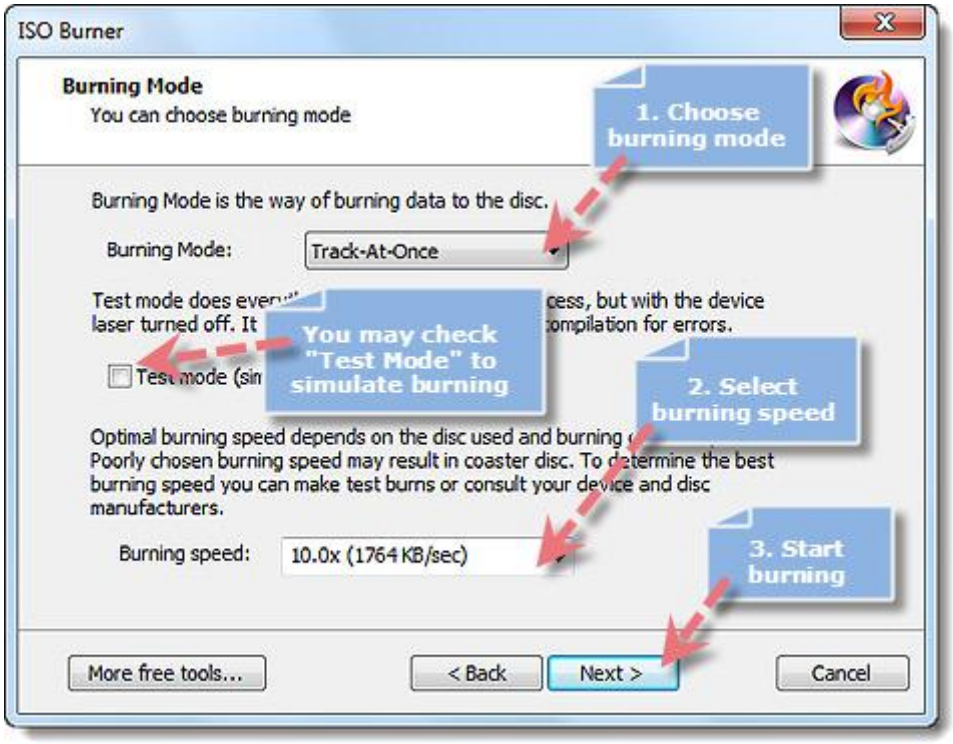
Step 1. Launch Free Disc Burner Platinum. **Insert a blank CD** to the disk drive, click the **"More Tools"** and choose **"ISO Burner"** to run the burner wizard.

Step 2. The ISO burner scans your system for the **available devices**. Choose one of the **usable burning drives** from the list (*the system will choose it by default if there is only one*).

Step 3. Choose the **image files path** where you store the **ISO file** and you can have a review of the **file size & disc size**.


ISO Burner
Source Image File Selection
Please select an image file you would like to burn
Select file system image to burn
Image file path:
D:\output\Track1.iso
File size: 112.27 Mb
Disc size: 656.10 Mb
1. Choose the ISO image file you want to burn to the disc
More free tools...
< Back
Next >
Cancel

Step 4. Select the **burning mode** and the appropriate **burning speed**. Click **"Next"** to start burning and wait until the **process bar** reaches 100%. The disc will eject after the ISO image disc has been completely burned.


ISO Burner
Burning Mode
You can choose burning mode
1. Choose burning mode
Burning Mode is the way of burning data to the disc.
Burning Mode:
Track-At-Once
You may check "Test Mode" to simulate burning
2. Select burning speed
Optimal burning speed depends on the disc used and burning
Poorly chosen burning speed may result in coaster disc. To determine the best burning speed you can make test burns or consult your device and disc manufacturers.
Burning speed:
10.0x (1764 KB/sec)
3. Start burning
More free tools...
< Back
Next >
Cancel

ISO Grabber

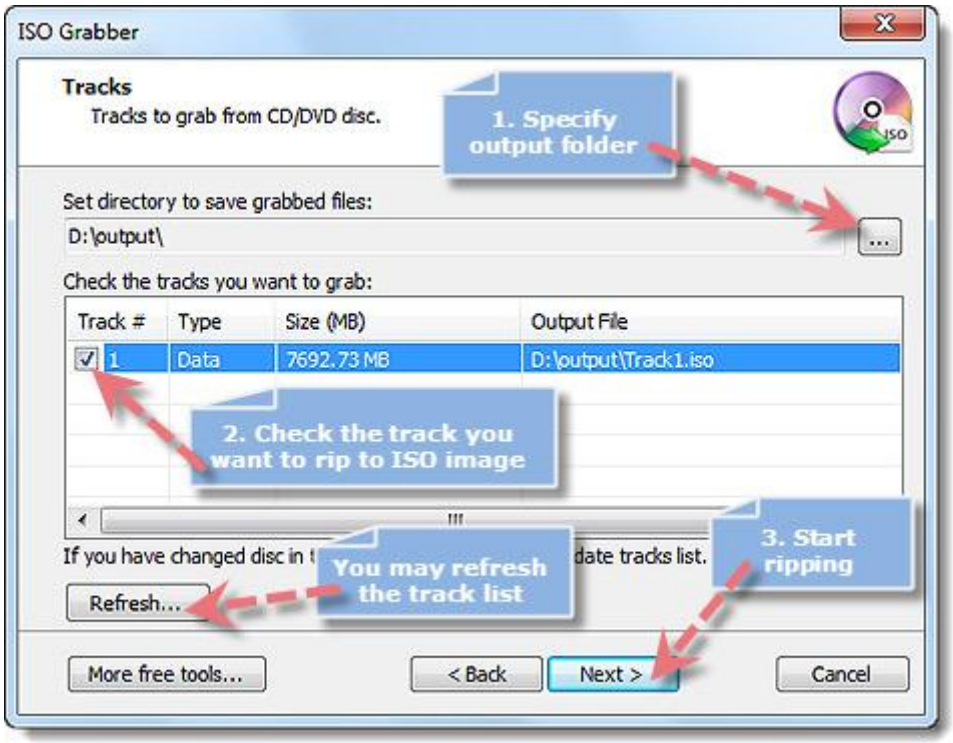
Free Disc Burner Platinum provides an **ISO Grabber tool**, a light, fast and easy **ISO ripping** program. This rapid **ISO ripper** can grab protected DVD movies into ISO files for permanent backup on your hard disk or other storage medium. The program operates in wizard mode.

Now follow the steps below to rip ISO:

Step 1. Launch Free Disc Burner Platinum. **Insert a disc** you want to rip to the disc drive, click the **"More Tools"** and choose **"ISO Grabber"** to run the ripper wizard.

Step 2. The ISO ripper scans your system for the **available devices**. Choose one of the **usable ripping** drives from the list (*the system will select it by default if there is only one*).

Step 3. **Choose an output folder** used for saving ripped **ISO image** file and check the **ISO tracks** to be ripped. Click **"Next"** to start ripping. Please be patient. The ISO ripping will be completely finished after the **process bar** reaches 100%. The disc will eject after the ISO image has been completely ripped.



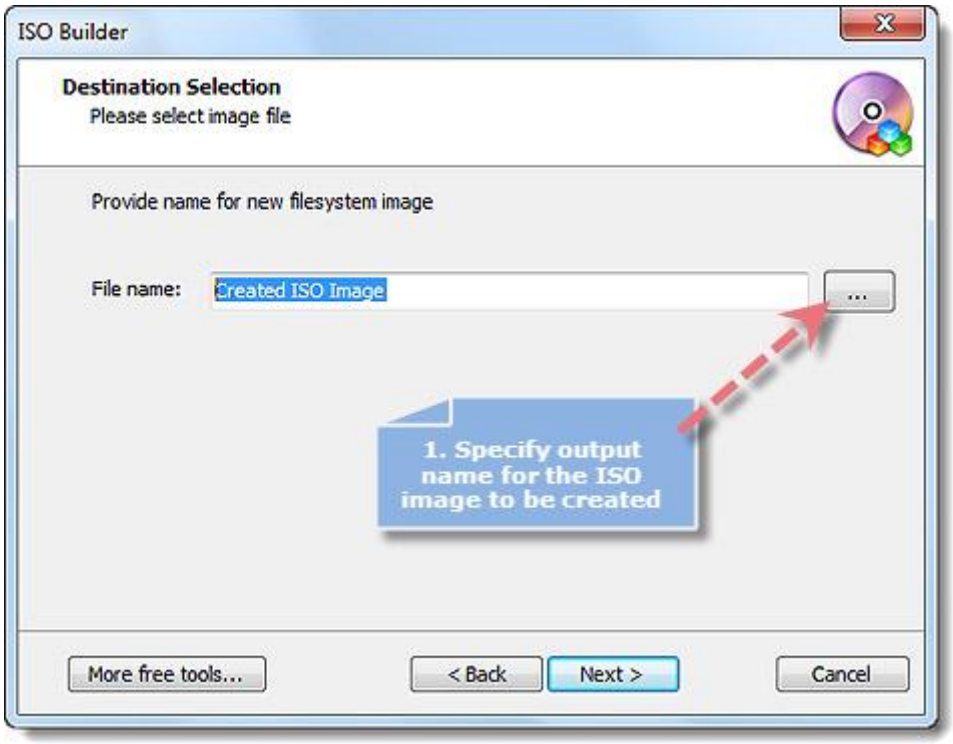
ISO Builder

Free Disc Burner Platinum provides an **ISO Builder tool**, an attractive and professional **ISO creating** program. With this tool, you can create an **ISO file** both from CD & DVD of any kind and your computer. With user-friendly and very beautiful interface, it does not require any technical experience and is very easy to use.

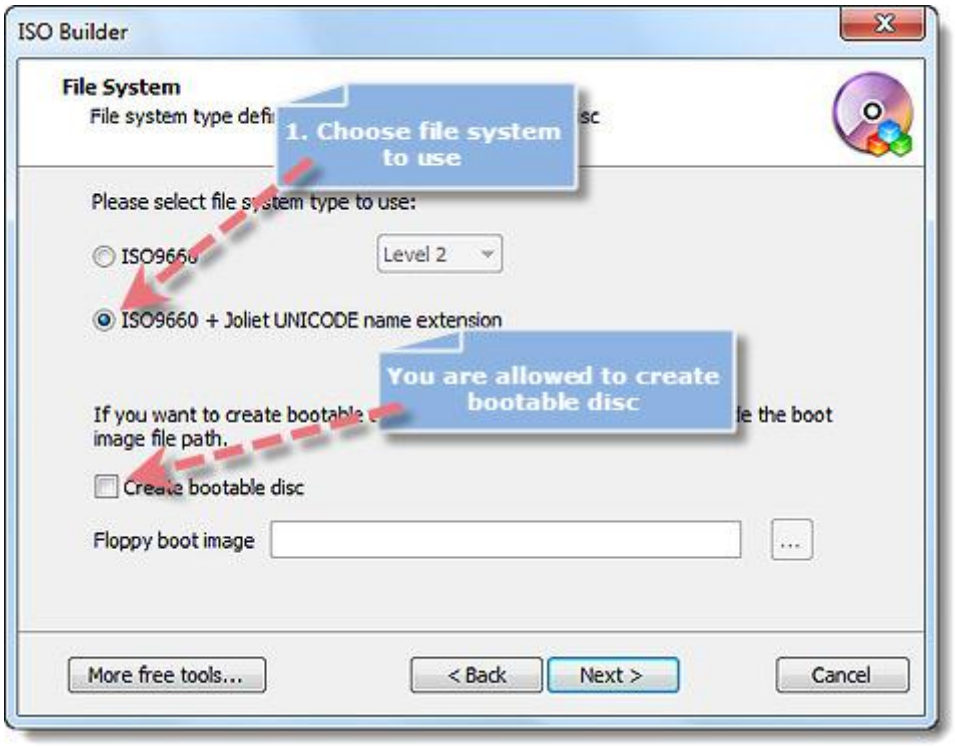
Now follow the steps below to create an ISO image:

Step 1. Launch Free Disc Burner Platinum & click "More Tools" and choose "ISO Creator" to run the creator wizard.

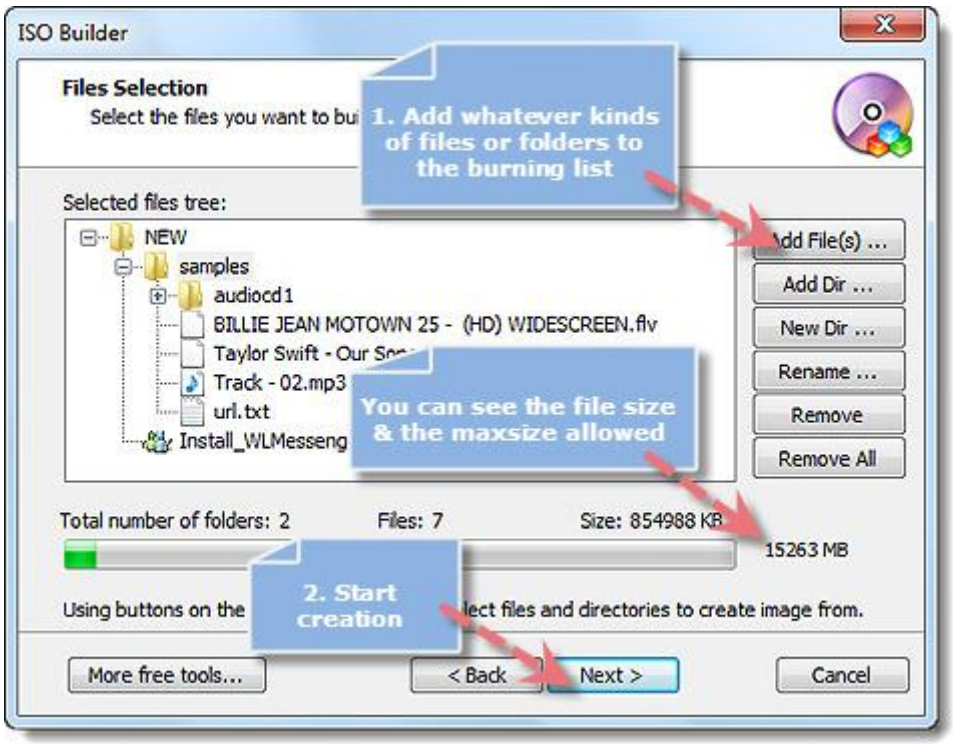
Step 2. You should **select an image file** and **specify a name** for it. Choose the way the data is stored on disc.



Step 3. You can **select ISO9660 or ISO9660 + Joliet UNICODE name extension**. Also, you can create bootable disc if you want.



Step 4. Click **"Add File(s)..." & "Add Dir..."** to add files & folders you as needed and use **"New Dir..." or "Rename Dir..."** to create or rename the folder. Also, you can remove one or all files & folders by **"Remove/Remove All"** button. Click **"Next"** to start creation. Please be patient now! The ISO creation will be completely finished after the **process bar** reaches 100%.



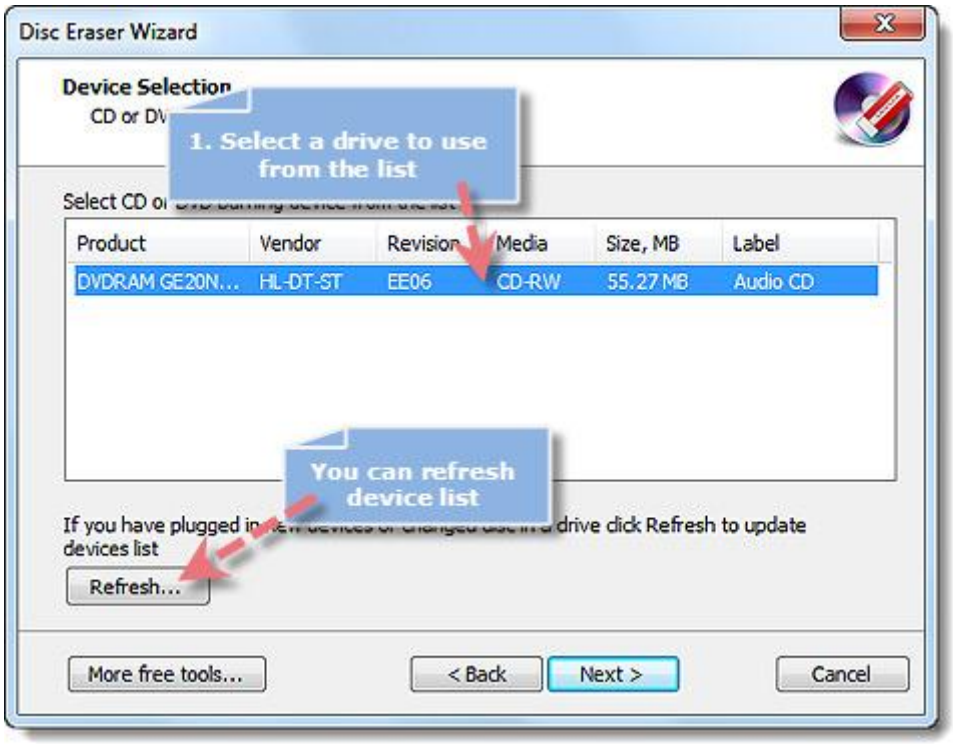
Disc Eraser

Free Disc Burner Platinum software provides a **Disc Eraser tool** for you to permanently **erase data** from hard disks, removable media, partitions, files and folders. It is specifically designed to eliminate data that is no longer needed and should not be recovered by anyone else.

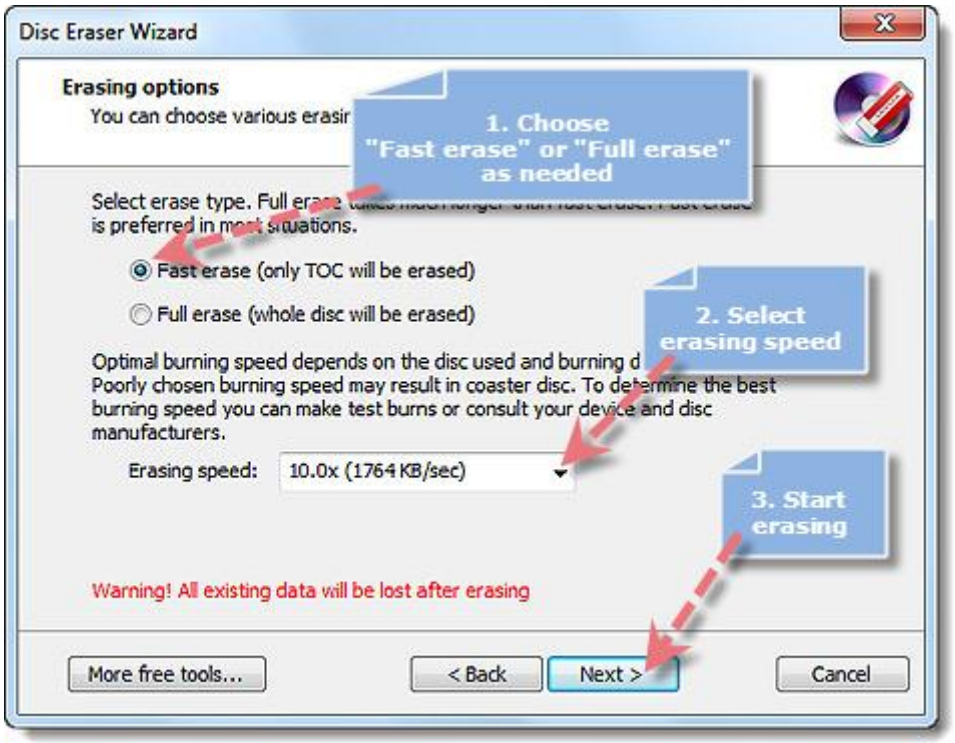
Now follow the steps below to erase disc:

Step 1. Launch Free Disc Burner Platinum. **Insert a used CD** to the disk drive, click the **"More Tools"** and choose **"Disc Eraser"** to run the eraser wizard.

Step 2. The eraser scans your system for the available devices. Choose one of the **usable drives** from the list to erase disc (*the system will select it by default if there is only one*).



Step 3. Select one of the **erasing types** from **fast erase** (*only TOC will be erased)* and **full erase** (*whole disc will be erased*). The fast erasing, used widely in most situations, will save more time than the full erasing. Choose the suitable **erasing speed** and start erasing. The disc erasing will be completely finished after the **process bar** reaches 100%.


Disc Eraser Wizard
Erasing options
1. Choose "Fast erase" or "Full erase" as needed
Fast erase (only TOC will be erased)
Full erase (whole disc will be erased)
2. Select erasing speed
Erasing speed:
10.0x (1764 KB/sec)
3. Start erasing
Warning! All existing data will be lost after erasing
More free tools...
< Back
Next >
Cancel

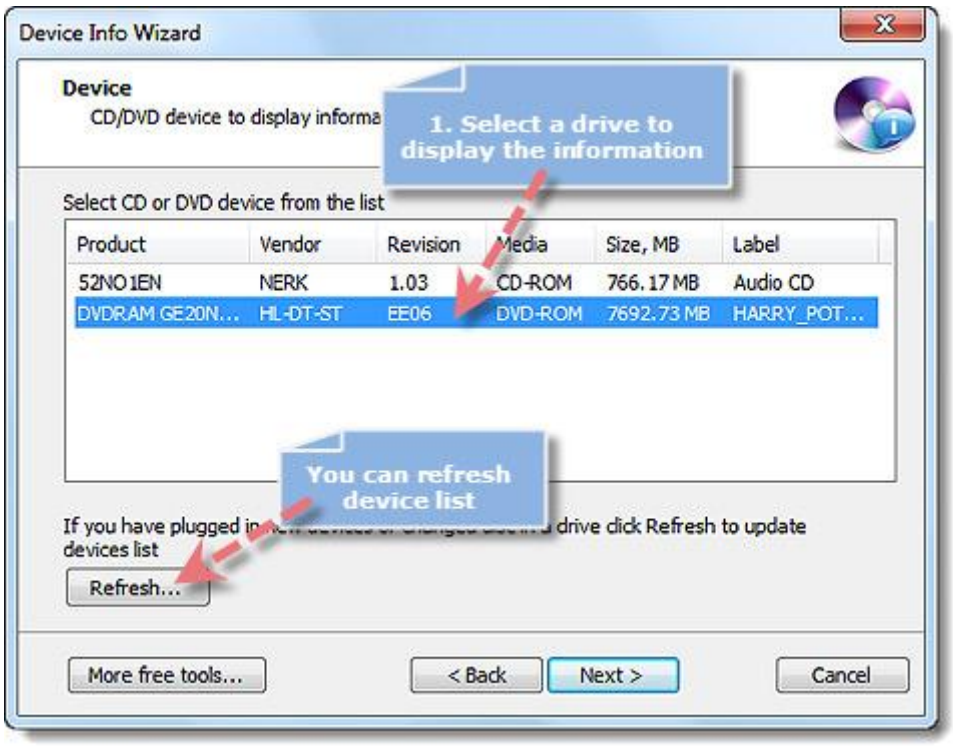
Device Info Display

Our **Free Disc Burner Platinum** software also supplies a **Device Info tool**, a simple utility for listing all your PC's devices and their driver version numbers. With it, you can know the exact properties of CD/DVD devices and other devices, such as **vendor, revision, reading/writing types, etc.**

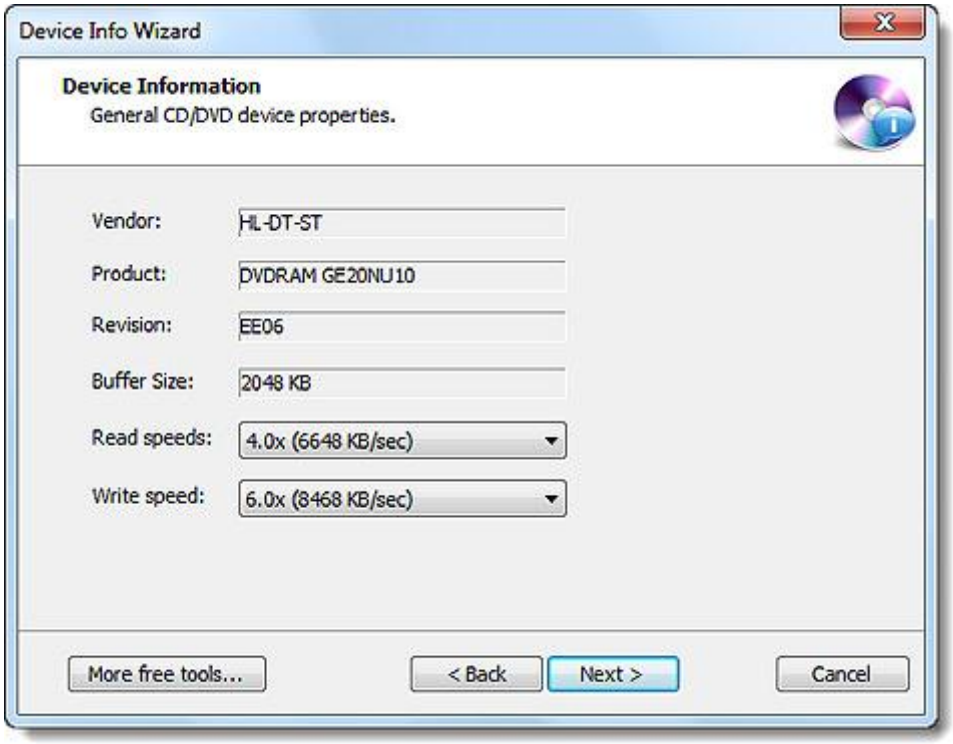
Now follow the steps below to view device information:

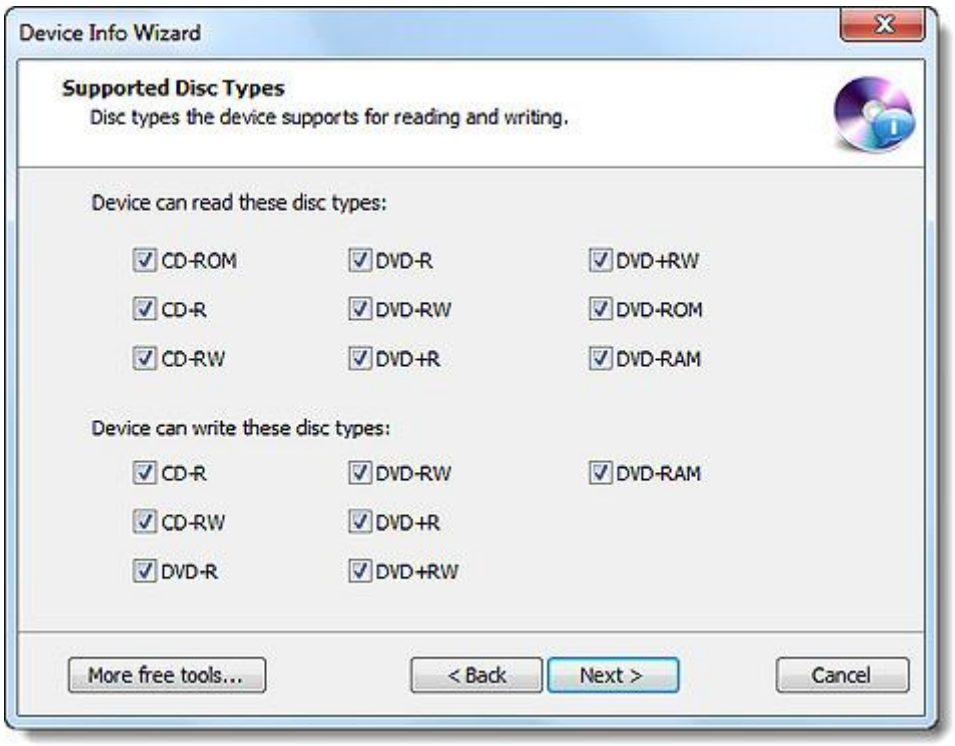
Step 1. Launch Free Disc Burner Platinum. **Insert a CD/DVD** to the disk drive, click the **"More Tools"** and choose **"Device Info"** to run the tool.

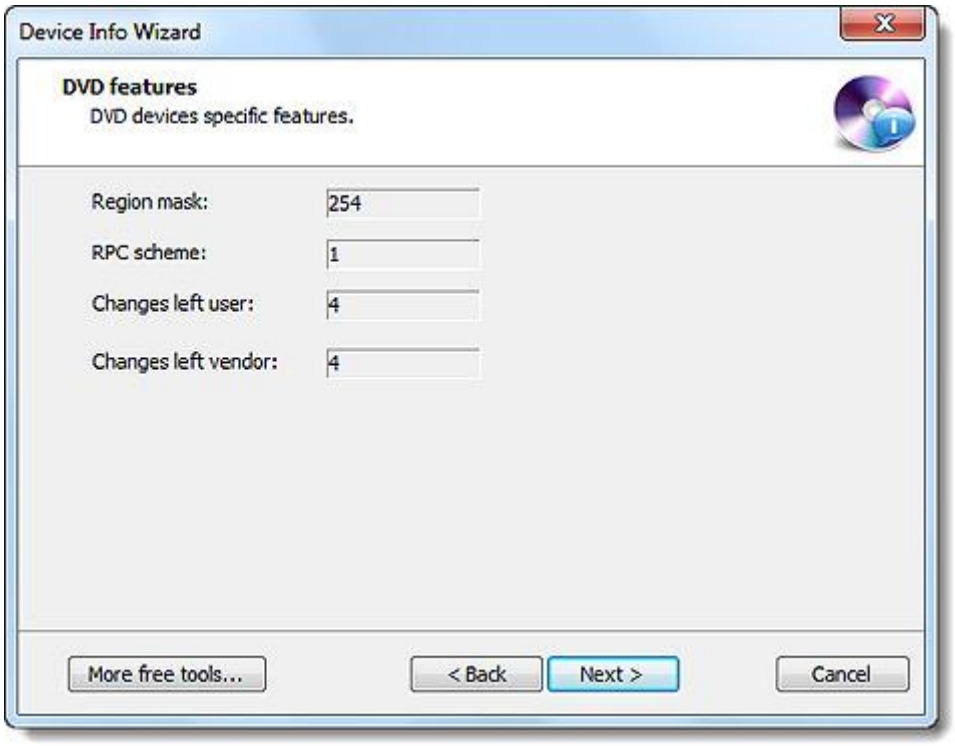
Step 2. The **device info wizard** scans your system for the all the **CD/DVD devices** connected. Choose one of the usable devices from the list (*the system will choose it by default if there is only one*).



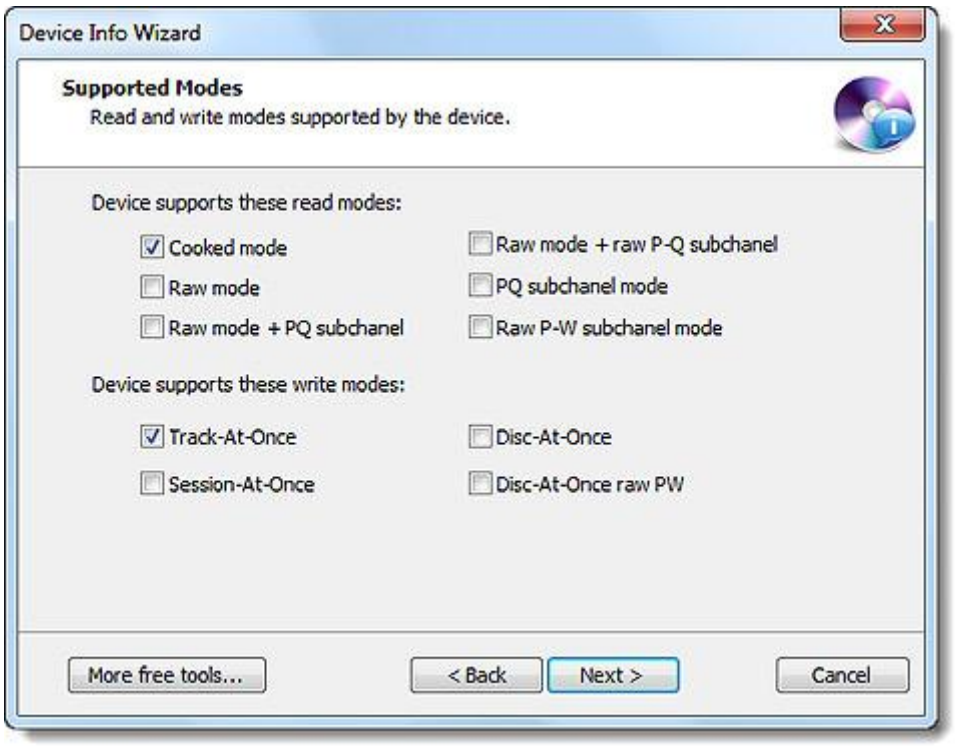
Step 3. General device information will be listed, such as, **vendor, product, buffer size, read & write speed** and so on. You also can view the supported disc types by the current device, including **reading & writing types**. The specific features of DVD devices like **region mask and RPC scheme** are provided.

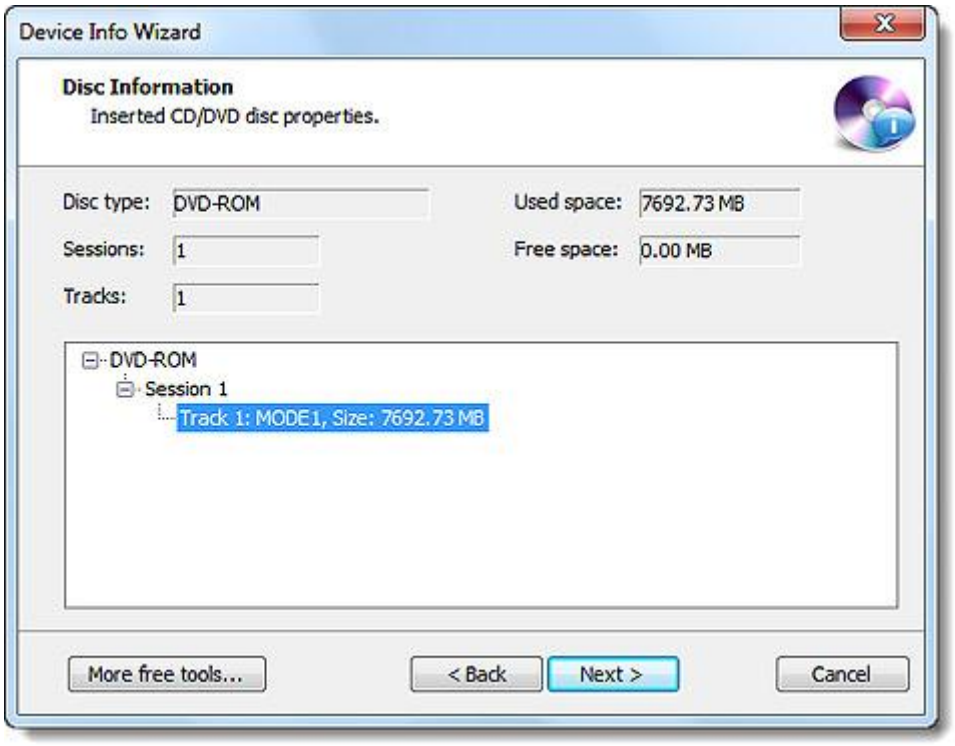






Step 4. Then you can have a review of supported reading & writing modes by current device. What's more, the general information about **inserted CD/DVD disc** is displayed. Now, you have known more about your **disc drive**!





Related Disc Concepts

A data CD is a compact disk formatted to store files. The types of files typically stored on a data CD might include compressed zip files, word processing documents, spreadsheets, text files, graphics, QuickTime-style movie files, or MP3 music files.

A Data DVD is not a movie. DVD is storage medium just like a CD that requires a DVD drive in your computer. **It can hold any kind of data, including digitized movies but it is not exclusive to movies.** It can be used to hold audio, video, computer files, and/or digital photos. The most important difference between a DVD and a CD is the amount of data it can hold. While a CD can hold 650MB of data, a DVD can hold 4.7GB of data or nearly 7 times as much.

What is Audio CD?

The logical format of an audio CD (officially Compact Disc Digital Audio or CD-DA) is **described in a document produced by the format's joint creators, Sony and Philips in 1980.** The document is known colloquially as the "Red Book" after the color of its cover. The format is a two-channel 16-bit PCM encoding at a 44.1 kHz sampling rate per channel. Four-channel sound is an allowable option within the Red Book format, but has never been implemented. Monaural audio has no existing standard on a Red Book CD; mono-source material is usually presented as two identical channels on a "stereo" track.

What is ISO image?

An ISO image is **an archive file** (also known as a disc image) of an optical disc in a format defined by the International Organization for Standardization (ISO). This format is supported by many software vendors. ISO image files typically have a file extension of .iso. The name ISO is taken from the ISO 9660 file system used with CD-ROM media, but an ISO image can also contain a UDF file system since UDF is backward-compatible with ISO 9660.

What is CD-RW?

CD-RW (for compact disc, rewriteable) is a compact disc (CD) format that allows repeated recording on a disc. The CD-RW format was introduced by Hewlett-Packard, Mitsubishi, Philips, Ricoh, and Sony, in a 1997 supplement to Philips and Sony's Orange Book. CD-RW is Orange Book III (CD-MO was I, while CD-R was II). Prior to the release of the Orange Book, CDs had been read-only audio (CD-Digital Audio, described fully in the Red Book), to be played in CD players, and multimedia (CD-ROM), to be played in computers' CD-ROM drives. After the Orange Book, any user with a CD Recorder drive could create their own CDs from their desktop computers. CD-RW drives can write both CD-R and CD-RW discs and can read any type of CD. The ideal usage field of CD-RW is in the creation of test disks, temporary short or mid-term backups, and in general, where an intermediate solution between online and offline storage schemes is required.